

CLASSIFICATION SECRET
SECURITY INFORMATION
CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

CD NO.

50X1-HUM

COUNTRY East Germany

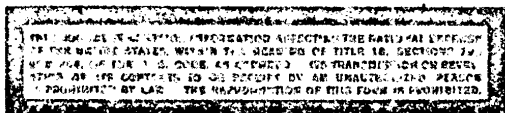
DATE DISTR October 1953

SUBJECT Production at VEB Otto Grotewohl, Boehlen

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INFO.SUPPLEMENT TO
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THIS IS UNEVALUATED INFORMATION

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The following table contains figures on the production during the first quarter of 1953 of VEB Otto Grotewohl, Boehlen, one of the enterprises under the Hauptverwaltung Flussige Brennstoffe (Main Administration Liquid Fuels) in the East German State Secretariat for Chemistry:

Item	Unit	1953 Planned Production	First Quarter 1953	Actual Production 1st Quarter
Gas from gas works	1,000 m ³	221,000	59,389,787	113,698,641
Heating Gas II	1,000 m ³	3,500	1,429,100	3,178,200
Electrical energy from power plant	1,000 kWh	600,000	163,853,183	294,171,728
Gas I metric	ton	48,000	30,272,000	102,158,000 (sic)
Lighter briquettes	ton	98,700	18,356,000	54,696,000
Industrial coke	ton	203,000	45,227,000	123,791,000
Press stones	ton	6,900	2,202,100	4,514,660
Cracked tar pitches	ton	8,400	2,690,210	5,496,070
Sulphur I	ton	31,600	6,000,795	10,738,185
Sulphur II	ton			3,052,000
Hydrogen, compressed in bottles	1,000 m ³	250	71,300	164,5288
Oxygen, compressed in bottles	1,000 m ³	420	131,924	245,2308
Gas purifying class I	ton	900	614,650	123,640
Gas purifying class II	ton			650,520

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Item	Unit	1953 Planned Production	First Quarter 1953	Actual Production First & Second quarter
Benzine for lighters, in bottles	ton	190	50,499	100,474
Auto benzine I	ton	100,280	22,193,897	46,732,171
Medium benzine	ton	34,000	9,520,140	21,585,410
AB special benzine	ton	66,000	18,173,827	37,342,690
AT benzine	ton	15,500	4,744,731	8,570,677
Serpentine substitute, loose	ton	120	31,490	63,116
Serpentine substitute, in bottles	ton	85	7,510	39,067
Spot remover, in bottles	ton	14	3,974	8,950
Isobutane 224 ✓	ton	9	3,000	5,000
Richstoff S	ton	4	1,000	1,000
Diesel fuel from hydrogenation	ton	133,000	30,990,000	64,114,103
Crude phenol from hydrogenation	ton	640	261,670	434,390
Tar from distillation plant	ton	100,300	36,822,915	70,362,632
Phenolate lye from lignite tar distillation	ton	47,000	12,046,000	25,241,300
Phenolate lye from hydrogenation	ton	3,000	624,830	1,334,500
Isopane as fuel ✓	ton	7,500	2,256,571	4,400,109
Product S	ton	570		
Product T	ton	600	315,830	610,560
Tar residues, distillation plant I	ton	2,450	1,443,000	1,620,000
Tar residues, distillation plant II	ton	1,750	7,644,000	6,173,900
Tar residues from hydrogenation	ton	3,200	983,830	2,731,330

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<u>Item</u>	<u>Unit</u>	<u>1953 Planned Production</u>	<u>First Quarter 1953</u>	<u>Actual Production 1953 First & Second quarter</u>
Tar sludge	ton	4,000	1,371.400	2,498.330
Filter ashes	ton	16,000	4,336.150	7,236.190
Multikon powder	ton	1,500	311.980	646.350
Water	1,000 m ³	900	219.923	522.582
Ampress-Steine ^{1/}	ton	-	6.600	13.300
Ketone oil I	ton	-	2.306	5.793
Ketone oil II	ton	-	3.163	4.350
Ketone oil residue	ton	-	4.285	3.003 (sic)
Special fuel B 70	ton	-	-	-
Special fuel B 89	ton	-	-	-
Special fuel A 74	ton	-	34.780	34.780
Product D	ton	-	2.390	2.390
Product H	ton	-	0.131	0.131
Product L	ton	-	-	-
Petroleum	ton	-	0.747	0.747
Product B	ton	-	24.279	31.279
Product W	ton	-	-	-
Other distillation residues	ton	-	71.150	149.250
Crude ketone	ton	-	140.820	240.189
Cut coal	ton	-	9,905.000	11,578.100
Kennkraftstoff (straight run gasoline)	ton	-	202.220	202.220

1. Comment: Possibly a type of briquette

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